

MADURAI KAMARAJ UNIVERSITY
MADURAI-21

Dr.G.Gnana kumar
Head In-charge
Department of Physical Chemistry



Assistant Professor
Mob. No : 91-9585752997
E-mail: kumarg2006@gmail.com

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Applications are invited from the eligible candidates for the following assignment on a temporary basis in a purely time bound research project available in the Department of Physical Chemistry, School of Chemistry, Madurai Kamaraj University, Madurai - 625 021, Tamil Nadu sponsored by Department of Science & Technology, New Delhi-110 016 (Project Sanction Order No.: DST/TMD/HFC/2K18/52(C)).

1. **Title of the Project** : Development of portable direct methanol fuel cell power generator with bi-functional catalysts coated hydrocarbon membranes
2. **Position** : Junior Research Fellow (JRF) / Project Associate (PA)
3. **Number of Posts** : 1 (one)
4. **Duration** : 3 Years
5. **Qualification** : **JRF** : M.Sc in Chemistry (minimum of 55% marks) with NET / GATE
(OR)
PA : M.Sc in Chemistry (minimum of 60% marks)
6. **Stipend** : As per Revised DST Norms
7. **Age Limit** : Maximum 35 years

Note : Selected JRF/PA candidate can register Ph.D., at Madurai Kamaraj University.

Eligible candidates may apply for this post with their detailed bio-data along with the educational qualification certificate copies to the following address by post **on or before 31.10.2019.**

Dr. G. Gnana kumar
Principal Investigator
DST Project
Department of Physical Chemistry, School of Chemistry
Madurai Kamaraj University, Madurai-625021, Tamil Nadu

G. Gnana kumar
Principal Investigator